

XP-002231746

(C) WPI / DERWENT

AN - 1976-60950X [32]
 A - [001] 012 03- 150 32- 39& 398 402 403 405 431 440 448 477 502 532 537
 .540 575 595
 CPY - MITR
 DC - A25 A32 F08
 FS - CPI
 IC - C08J9/28 ; D06N3/00
 MC - A05-G01E1 A11-B05 A11-B06 A12-B02 A12-S06A F04-B01A
 PA - (MITR) MITSUBISHI RAYON CO LTD
 PN - JP51074058 A 19760626 DW197632 000pp
 - JP59009575B B 19840303 DW198413 000pp
 PR - JP19750002562 19741225
 XIC - C08J-009/28 ; D06N-003/00
 AB - J51074058 A mixt. of (1) solvent contg. polyurethane or polymer prepd.
 from a polyurethane base and water soluble high mol polymer and (2)
 non-solvent for polyurethane or water soluble high mol polymer where
 the polyurethane is contained in an amt. of >6 wt.% and the water
 soluble high mol polymer is contained, in an amt. of about 0.5-4 wt.%
 is gelled over a period of time, and then stirred to obtain a uniform
 polymer soln. The resulting polymer soln. is then coated on or
 impregnated into a fibrous base. The base is then treated with
 solidifying soln. contg. the solvent of the water soluble high polymer
 and the non solvent of the polyurethane. After drying, the resulting
 porous sheet is removed off the base.
 IW - FLEXIBLE POROUS SHEET IMPROVE GAS STEAM PERMEABLE PREPARATION
 POLYURETHANE WATER SOLUBLE HIGH MOLECULAR WEIGHT POLYMER
 IKW - FLEXIBLE POROUS SHEET IMPROVE GAS STEAM PERMEABLE PREPARATION
 POLYURETHANE WATER SOLUBLE HIGH MOLECULAR WEIGHT POLYMER
 NC - 001
 OPD - 1974-12-25
 ORD - 1976-06-26
 PAW - (MITR) MITSUBISHI RAYON CO LTD
 TI - Flexible porous sheet having improved gas and steam permeability -
 prepd. from polyurethane and water-soluble high mol wt. polymer